

BOTTOM LINE

55-355 IS NEEDED TO UPDATE POLICY AND PROCEDURES FOR EXECUTING TRANSPORTATION OPERATIONS OF ALL MODES WITHIN THE THEATER DISTRIBUTION SYSTEM.



55-355

(Continued)

OBJECTIVES:

- Completed by 1 October 2000
- Completely Joint effort
- Updated with most current information
- Considers Theater's future Trans structure and needs
- As concise and easy to read as possible
- A "Reference" document with quick access to most current web sites
- Accessible and regularly updated on the electronic library
- Designed as a "living document"
- Done Right!



55-355

(Continued)

- Project Manager Mr. Joel Selzer, USAREUR ODCSLOG
- Customs Lead Mr. Mike Mamer, 21st TSC DMC
- Ground LOC Lead: Mr. Johnnie Woods, 1st TMCA
- **ALOC Lead** MAJ Ralph Riddle, USAREUR ODCSLOG

UR 55-355 CUSTOMS REWRITE

MILITARY CUSTOMS DIVISION

ICTB

READ THE REG

STUTTGART

MANNHEIM

16

1 (ADDITIONAL DUTY)

REGULATIONS: ED 30-3

OF PERSONNEL:

COMPLETE

WORKING DRAF

UR 55-355, CH 22 & APP H

TRAINING: 24 HR COURSE; 16 HRS CLASSROOM

8 HR HOME STUDY

CERTIFICATION: MUST PASS COMPREHENSIVE WRITTEN TEST

SUBMIT LETTER TO ICTB

EDUCATION: AFN SPOTS, WEB SITE, EMAIL MEMO'S

HAVE THEIR OWN PAO

INSPECTION PROGRAM: CERTIFIED ANNUALLY, 16 PAGE CHECKLIST

FAILURE = LOSS OF STAMP

PCS RULES: PROGRAM PROBATION UNTIL NEW PERSON

PASSES TRAINING. STAMP ASSIGNED TO

THE PROGRAM, NOT AN INDIVIDUAL

NOTHING

NONE

REQUEST TRANSFER OF

STAMP TO NEW PERSON



- TAKE "ACROSS THE SERVICES" INFORMATION OUT OF **UR 55-1** (US ARMY MOTOR VEHICLE OPERATONS ON PUBLIC ROADS), AND **UR 55-3** (USAREUR MOVEMENTS CONTROL SYSTEM PROGRAM) AND PUT IT IN THE REWRITE.
 - * WHAT CONSTITUTES A CONVOY
 - * OVERSIZE/OVERWEIGHT LIMITS
 - * VEHICLE MARKING/PLACARD REQUIREMENTS
 - * SUBMISSION TIMEFRAMES
 - * HIGHWAY SAFETY
- SURFACE CHAPTER INCLUDES:
 - * INLAND WATERWAY
 - * RAIL
 - * HIGHWAY (COMMERCIAL AND MILITARY)
 - * CONTAINERS



UR 55-355 ALOC REWRITE

WORKING DRAF

Key Players: USAFE AMOCC, USAFE LGT, AMC Cargo, AMC Pax, USAREUR MOC, USAREUR DCSLOG, V Corps Trans, 1st TMCA

ATMCT, 21st TSC DMC

• 6 March – Initial Work Group Meeting Complete

* Straw man complete

- 22 March Initial Data received from component representatives
- 29 March In-Progress Review Meeting in Ramstein
- 18 April Sent out first working draft with components accumulated data
- 28 April Completed rough draft for sustainment chapter
- 11 May Major in-progress review meeting with "deployers" to complete mobility chapter / identified responsible parties
- 25 May "Drop Dead" date for mobility chapter input. Last chance for sustainment data input.
- 31 May ALOC Chapter 1st Draft complete to be added to entire document



55-355

(Continued)

TIMELINE:

- 15 JUNE 1st Electronic Draft of Rewrite
- 17 21 JUL Rewrite Conference in Sondhofen
- AUGUST Submit draft for final review
- 1 OCT Publish

STATUS:

- Format Decided DTR
- Working Draft Chapters Completed
- Detailed Changes/Revisions currently being done by SMEs





Theater Distribution Meeting



Patch Barracks, Germany 16 - 17 May 2000







WELCOME



Administrative Details

- Telephones
 - DSN: 430-6945/6946
 - Commercial: (0711) 680-6945/6946
- Incoming Faxes: 430-5567
- Refreshments: Provided by Swabian Special Events Center



Goals

- Provide Updates on Current Issues
- Facilitate Crossflow of Information
- Identify Issues for Future Resolution
- Review and Discuss the upcoming MILALOC II/Joint Theater Distribution Test



Day One

Morning

- **'0900 0930** Registration
- 0930 0945 Welcome/Introductions
- **0945 1000** Administrative Remarks
- 1000 1100
 - Issues From Feb 2000 Conference (USEUCOM ECJ4-PM)
- 1115-1145
 - USAREUR 55-355 Update (USAREUR)
- 1145 1215
 - NATO AMOV Update (USEUCOM ECJ4-PM)
- 1215 1245
 - Green Sheet Test (USEUCOM ECJ4-PM)



Lunch

1245 - 1400





Day One Afternoon

- 1400 1700
 - MILALOC II/Theater Distribution Test (USEUCOM ECJ4-PM)
- 1700 1730
 - Wrap Up
 - Day Two Preview





Day Two Morning

• **0800 - 0900**

- Customs Update (USEUCOM ECJ4-PM)

• **0915** - **1015**

- **WWX Update** (USEUCOM ECJ4-PM)

1015

Component Distribution Issues

• MARFOREUR (1015 - 1045)

• NAVEUR (1100 - 1130)

• USAREUR (1130 - 1200)

• USAFE (1200 - 1230)



Working Lunch

Time: 1230 - 1330





Day Two Afternoon

- **1330 1400**
 - Visibility of Program Moves (USEUCOM ECJ4-PM)
- 1400 141**5**
 - DoD IG Visit (USEUCOM ECJ4-PM)
- 1415 1445
 - Immediate Ready Force (USEUCOM ECJ4-PM)
- 1445 1515
 - Conference Wrap Up
 - Due Outs
- 1530
 - USAREUR/MTMC Meeting

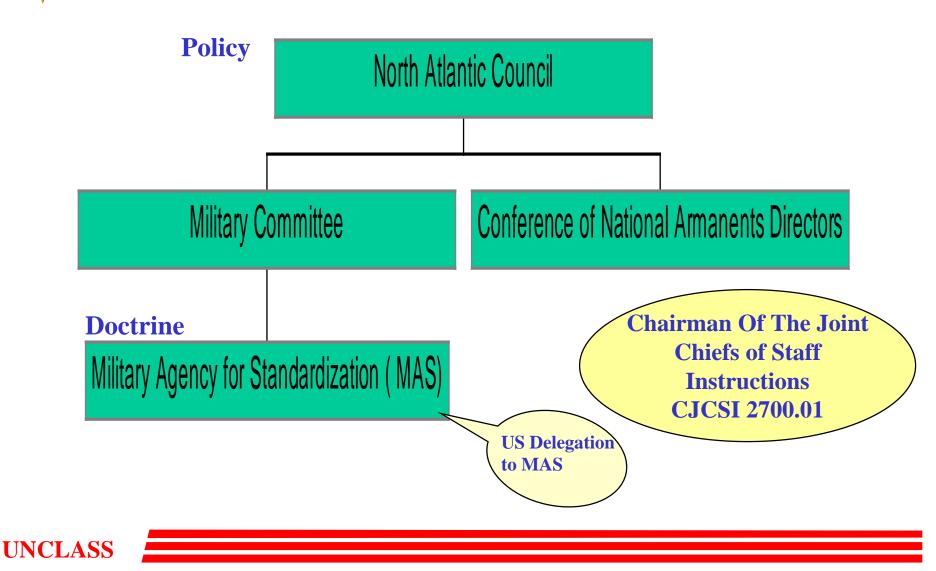


Agenda

- NATO Standardization Overview
- AMov P 1 "Regulations and Procedures for Road Movements and Identification of Movement Control and Traffic Control Personnel and Agencies"
- AMovP -2 "Procedures for Surface Movements Across National Frontiers"
- AMovP-3 "Movements and Transportation Documents; and Glossary and Terms "









Military Agency for Standardization Boards

- Army (16 Working Groups)
- Naval (13 Working Groups)
- Air (14 Working Groups)
- Terminology (1 Working Group)
- Joint Service (3 Working Groups)



Mission

- Foster NATO Standardization IAW policy established by the Military Committee
- Increase the combined operational effectiveness of the Military Forces in NATO

Responsibilities

- Develop operational STANAGS & Allied Publications
- Establish development procedures / promulgate all agreements / maintain complete records
- Report to Military Committe

UNCLASS





Standardization Process

- Technical Development
- Ratification
- Promulgation
- Implementation
- Periodic Review



AMov P-1

"Regulations and Procedures for Road Movements and Identification of Movement Control and Traffic Control Personnel and Agencies"

 Supersedes STANAG 2025 ,2027 , 2041, 2154 , 2159 , 2174

AIM of Publication

• Standardizes military road traffic regulations, operation orders, procedures used on military routes / road networks, marking of military vehicles, methods of identifying movement control personnel

Critical Information

• Chapter 5: Regulation for Military Motor Vehicle Movement by Road, "Convoy Size / Operations"

UNCLASS



AMovP-1 Oh, By the Way !!!

- Germany, reserves the right to calculate the pass time according to a different formula.
- UK, within UK, does not recognize flagging of convoys



AMovP-2

"Procedures for Surface Movements Across National Frontiers"

• Supercedes STANAG 2171, 2176

AIM of Publication

• Standardizes the regulations, procedures and forms applying to NATO forces when crossing frontiers between NATO countries by surface routes, for transportation of military equipment and personnel

Critical Information

• Chapter 4: Movement and customs formalities,"That duty free importation is dependent on the deposit of a customs declaration (Form 302) at the customs officer of the Host Nation."

UNCLASS



AMovP-3

"Movements and Transportation Documents; and Glossary and Terms"

• Supercedes STANAG 2155, 2156, 2165, 2166

AIM of Publication

• Standardizes NATO travel order, road movement bids and credits, surface transport request / replies , ship documentation , special movements & transport terms and definitions

Critical Information

• Chapter 2: NATO Travel Order / Chapter 3: Road Movement Bid and Credit

UNCLASS





Conclusion

- Recommended reading for all !!
- NATO operations, base document to start with
- Stay dialed into AMovP changes





QUESTIONS??



Green Sheet & Space Block Update







Background

- Nov 99 TDC identified topic as major issue
- Dec 99 Jan 00 existing procedures reviewed / concept of operations developed / coordinated
- ECJ4-PM MSG DTG 040924 Z Feb 00 established "new" procedures / 90 day test



UPDATE

- New procedures appear to be working
- Air Clearance Authority handling Green Sheet request
- 06 signature for cargo space block a non-issue?





Way Ahead

- Components provide feedback on "test" to ECJ4-PM, NLT 28 May 00.
- EJC4 review comments , publish "new " procedures by MSG
- Incorporate procedures into USAREUR Reg-55-355





QUESTIONS?



Theater Distribution Meeting



Outstanding Issues
From
February 2000 Conference







Theater Distribution Planning Tool

• USEUCOM Components to identify appropriate POCs to USEUCOM ECJ4 Mobility Branch) (OPR: USEUCOM ECJ4-

PM; OSR: USEUCOM Components)

- USAFE/LGT: Mr. Weismantel
- USAREUR
- MARFOREUR
- NAVEUR
- SOCEUR





Aggregation of Unclassified Movement Data in GTN

- One Component's Position:
 - Maintain status quo.



HAZMAT TRAINING

- USAFE/LGT to investigate establishment of a HAZMAT training alliance with USAREUR. (OPR: USAFE/LGT)
 - discussed with USAREUR in a meeting on 20
 Apr 00
 - USAFE personnel may attend the USAREUR
 HAZMAT training at Vilseck upon request and availability of training slots.



Contingency Contracting

- Evaluate possibility of executing contracts to fulfill contingency transportation requirements. Provide update to USEUCOM ECJ4-PM. (OPR: USAREUR DCSLOG)
- Per USAREUR DCSLOG, concept has been tested and executed.





USAREUR 55-355

Joint Transportation and Traffic Management Regulation - Central Europe

- Scope of the new version is to be expanded to encompass the entire USEUCOM AOR (OPR: USAREUR DCSLOG)
 - Format, outline and draft chapters complete.
 Due complete Oct 2000.





Surface Transportation Initiative

- Need to evaluate, coordinate and implement with appropriate agencies. (OPR: USAFE/LGT in coordination with other CINC Components & with Joint Theater Distribution Joint Test & Evaluation (JTD JT&E) Test Article 3)
- Part of the MILALOC II Test





 Determine identity of WWX "honest broker" and troubleshooter. (OPR: USEUCOM ECJ4-PM; OSR; USTRANSCOM LNO/AMC



WWX Funding Guidance

- Determine/develop USAREUR WWX service funding program guidance. (OPR: USAREUR)
 - Pending DA DCSLOG guidance
 - No USAREUR fund site
 - MACOMs and shipping agencies must fund
 - Completed draft WWX policy message with funding info – being reviewed for DCSLOG release this month



WWX/Supply Interface

- Investigate establishment of a WWX/Standard Army Retail Supply System (SARSS) interface.
 (OPR: USAREUR; OSR: AMC/DON)
- SARRS bar code scanners are not compatible with commercial WWX bar codes – cannot be done – however, WWX ITV is now in GTN





ITV of Commercial Trucks

- USAREUR will coordinate requirements with USEUCOM ECJ4-LO-ICTB. (OPR: USAREUR DCSLOG AND ECJ4-PM/LO)
 - Done





R&R Holiday Flights

- Component suspense to ECJ4-PM is 1 Jun
 - USAREUR: Captured in channel revalidation for May 2000. USAREUR DCSPER has passed requirements to AMC Passenger Movements and USAFE AMOCC for scheduling/configuration adjustments

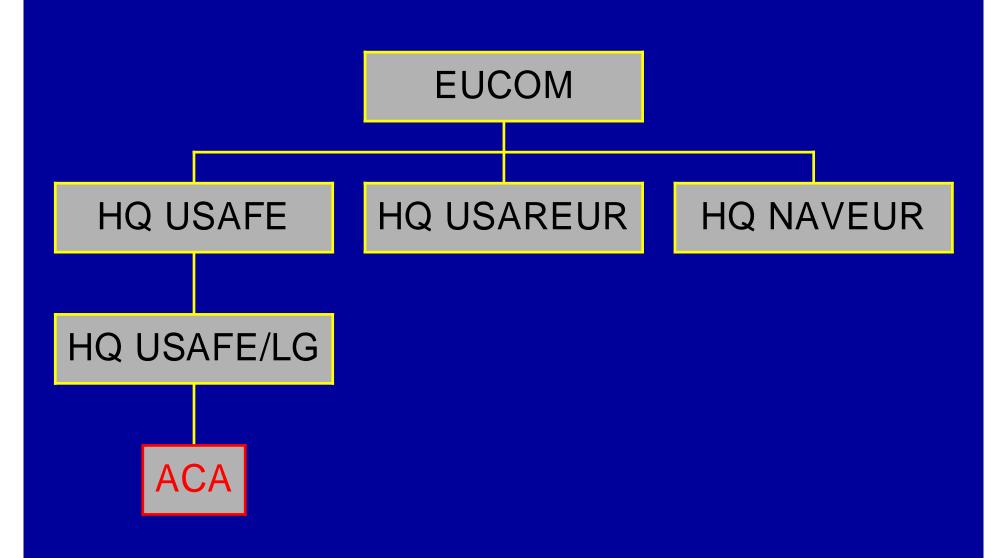
THEATER DISTRIBUTION MANAGEMENT CELL (TDMC)

Capt Paul Shaffer HQ USAFE/LGTT

OVERVIEW

- How We Currently Do Business In Theater
- Why Change?
- Theater Recommended Changes
- How It Works?
- Critical Timeline
- LIMFACS

ACA (Current Structure)



ACA ORGANIZATION CHART

(Current Structure)

(Air Force Captain, O-3) Chief, Airlift Clearance Authority

MSgt Jerry Smith
Air Force Superintendent

SrA Juan Cruz ACA Specialist

Mr Harald Bauer ACA Specialist

WHY CHANGE?

- Inefficient Management of Theater Cargo
 - Reactive vs Pro-Active Theater Management
- Support A Lighter and Leaner Warfighter
 - Sustainment More Critical Than Ever!
- Impact of Contingency/War
 - Peacetime vs War/Contingency SAME!
- Eliminate Underutilization Airlift Charges
 - Better Management of Transportation Resources
- Faster and Cheaper Way of Doing Business

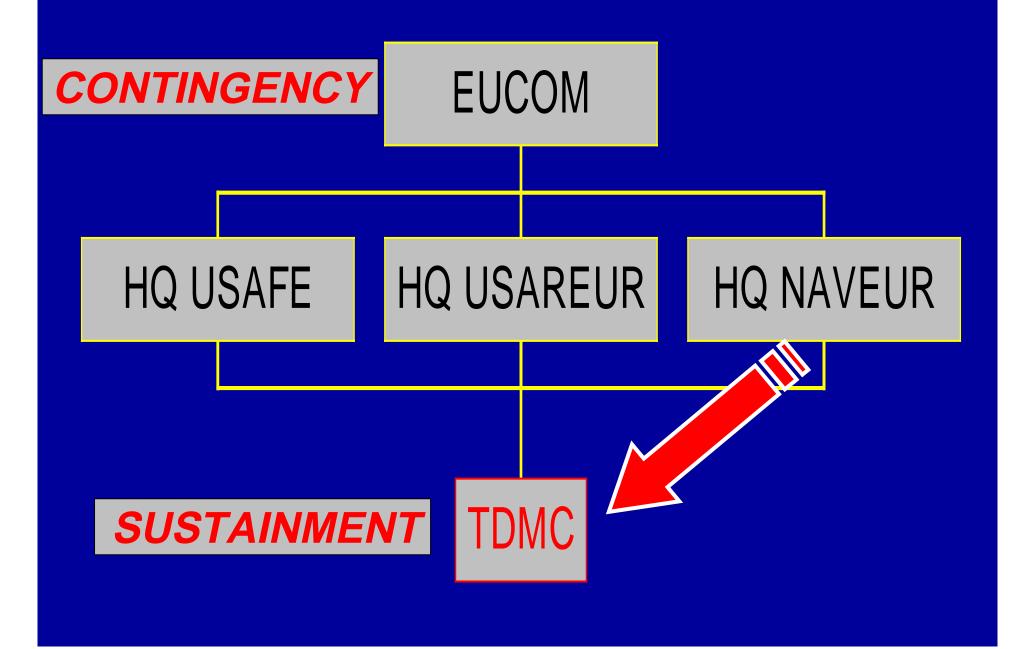
THEATER DISTRIBUTION MANAGEMENT CELL (TDMC)

"To Experience han e tion Must Revolutionary ignt Followed by Lutionary Process Changes"

MISSION STATEMENT (TDMC)

"To optimize theater distribution within the European Command through advance transportation mode decision-making and collaborative cargo management processes. To ultimately provide the best support to the warfighter"

TDMC PROPOSED STRUCTURE



TDMC ORGANIZATION CHART

(Air Force Captain, O-3) Chief, TDMC 623RD AMSG AMC Liaison

MSgt Jerry Smith
Air Force Superintendent

HQ USAREUR/DMC

NAVEUR

SrA Juan Cruz ACA Specialist

Mr Harald Bauer ACA Specialist

ATMCT Liaison

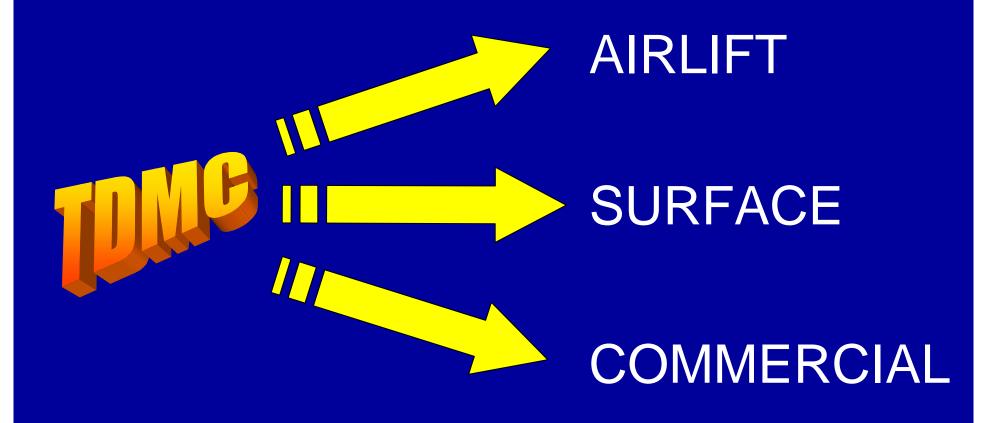
How It Works

DATA

- GATES Query of Projected Inbound Cargo To Ramstein AB
- AMOCC Forecasted Airlift
 - -- Channel/Opportune
 - -- Pallet/Passenger Capacity
- TACC EOD Report
- Review JOPES/GCCS Data
- JTAV Central Region Generation



How It Works



How It Works

Given:

- 1 x C-130 (5 pallet position capability) in the next 24 hours
- 0 Missions scheduled for the next 72 hours
- 9 pallets inbound for Tuzla/Taszar

PALLET LISTING

1 - 1/999 PROVIDED TO LOAD PLANNING

2 - 1/999

3 - 1/999

4 - 1/999

5 - TP-1

6 - TP-2

7 - TP-2

8 - TP-2

9 - TP-2

PALLET LISTING

1 - 1/999

2 - 1/999

3 - 1/999

4 - 1/999



PALLET LISTING

1 - 1/999



5 - TP-1

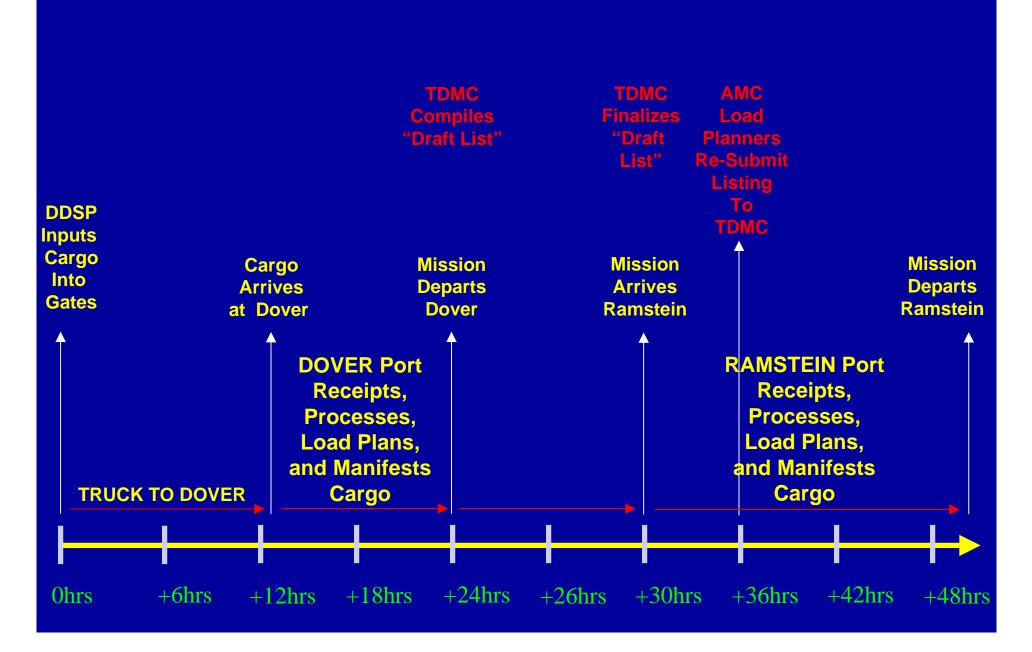
6 - TP-2

7 - TP-2

8 - TP-2

9 - TP-2

TIMELINE



LIMFACS (TDMC)

TWCF FUNDING OF SURFACE TRANS

ATMCT HANDLING CARGO STILL IN GATES

PAPERWORK FOR SURFACE MOVEMENTS

PORT RECEIPT/PROCESS CARGO

ACCURACY OF FORECASTED DATA

72 HR CARGO FORECASTING ABILITY

HAZARDOUS?